

Brick making from fly-ash and used additive

Patent number: CN1133271
Publication date: 1996-10-16
Inventor: SHANMO LI (CN)
Applicant: LI SHANMO (CN)
Classification:
- **international:** C04B18/06; C04B28/00
- **european:** C04B28/04
Application number: CN19950119424 19951226
Priority number(s): CN19950119424 19951226

Abstract of CN1133271

The present invention relates to a method for making brick by using fly ash and its used additive. The fly ash and general cement are used as main raw materials, and a certain quantity of additive is added, and then the above-mentioned raw materials are uniformly mixed, and press-formed, and then cured by steaming so as to obtain the invented fly ash brick. The mixing ratio of its all ingredients is: fly ash: general cement: sand=70-80%:9-10%-21-10%, and its additive RH-100 weight is 0.0003-0.0005% of its total weight.

Data supplied from the **esp@cenet** database - Worldwide